(c) what shall be the mat 3t th- s Museum;

(d) whether Government propose to set up a similar Museum in Hyderabad also; and

(e) if so, the details thereof, and if not, the reasons therefor ?

THE DEPUTY MINISTER IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (DEPTT. OF EDUCATION AND DEPTT. OF CULTURE) (KUMARI SELJA) : (a) and (b) Yes, Sir. A sub-regional level Science Centrrs has been mooted at a meeting of the Hon'ble Minister of Education of Government of Pondicherry and the officials of Nation* Council of Science Museums (NCSM), Calcutta. As per the extent policy the State Government has to provide five acres of land free of charge and also meet 50 per. cent of the cost of developmental expendi. ture. The rest of 50 percent of the development expenditure and the recurring e iture for day to day running of the Centre after setting up will be borns by the National Council of Science Museums.

(c) The proposed Centre will be a sub-regional Science Centre with all the stand and features of science centre with a Science Park.

(d) and (e) No such proposal has been received from the State Government of Andhra Pradesh.

Prices of Aluminium in the International Market 1599. SHRI GHUFRAN AZAM : Will the Minister of MINES be pleased to state :

(a) whether at is a fact that the country is. facing acute shortage of aluminnum as the prices of aluminium in the International market are very high and the indigenous secondary manufacturers are not able to import the same by paying 10 per cent customs duty because of heavy price di Terence and the secondary manufacturers are demanding total abolition of import duty;

(b) whether it is also a fact that the primary manufactures viz. B ALCO and N ALCO are exporting a sizeable quantity of their products, i.e. aluminium and semis as the prices of aluminium in the International market are very high; and

(c) if so, what steps Government are taking for making aluminium metal available to secondary to manufacturers in sufficient quantity at competitive prices and why is Government allowing export of aluminium metal and its product? from indigenous production at the cost of supply to local consumers ?

THE MINISTER OF STATE OF THE MINISTRY OF MINES (SHRI BALRAM SINGH YADAV) : (a) to (c) Total production of primary aluminium and export of aluminium and its secondary product* by the two public sector producers of aluminium naely, National Aluminium Come. Ltd. (NALCO) and Bharat Aluminium Company Ltd. (BALCO), since 1991-92 is given below :—

(Unit : Tonnes)

Production	1991-92	1992-93	1993-94	1994-95*
NALCO	1,92,022	1,91,069	1,94,332	96,008
BALCO	92,011	91,047	91,805	52,728
Exports				
NALCO	61,117	85,771	60,037	33,985
BALCO	273	170	28	

*Provisional (April—October, 1994).

It will be seen from above figures that there has not been any substantial increase in export of aluminium and its products by the above two manufacturers in 1994-95. The total indigenous production of primary aluminium has been steady. The gap bet. ween the local production and demand can be met by imports. Due to high prices of aluminium in the international market currently import of aluminium has been sluggish and the demand for ind'" genously produced metal has gone up corr. espondingly. To rectify this, import duty on aluminium was reduced from aroud 40% to 25% ad-valorem in the 1994-95 Budget. It has been further reduced in October, 1994, to a mere 10% ad-valorem. Free import of aluminium and its intermediate products has been permitted under OGL.

In addition, following decisions have been taken to increase production of aluminium 'n the country on long term basis :

(i) Exemption of aluminium metal and its down stream products from the provisions of compulsory licencing.

(ii) Reduction of excise duty on the metal and extension of MOD VAT benefits to the aluminium industry.

(in) Inclusion of aluminium industry in the list of industries where automatic approval of foreign equity upto 51% is available to enourage foreign investment in this sector.

Ambitious Programme of Kudremukh Iron Ore Company Limited

1600. SHRI G.Y. KRISHNAN : Will he Minister of STEEL be pleased to state '

(a) whether the Kudremukh Iron Ore Company Limited (KIOCL) has chalked out an ambitious programme which invol. ves entering into strategic alliances with international companies and penetrating global markets ;

(b) if so, the salient features of its diver-ification plans; and

(c) how far the Company has succeed. ed in the exploration of feasibility of gold mining in Ghana and the role likely to be assigned to the Bharat Gold Mines Limited (BGML) in the implementation of the Ghana project ?

THE MINISTER OF STATE OF THE MINISTRY OF STEEL (SHRI SONTOSH MOHAN DEV) : (a) and (b) As a. part of its diversification plans the Kudremukh Iron Ore Company Limited (KIOCL) is examining various possibilities such as entering into gold mining operations in Ghana, setting up of joint venture companies in India in collaboration with other public sector undertakings (PSUs) for providing consultancy services in the iron & steel sector, as well a setting up a plant for production of low phosphorus low sulphur pig iron.

(c) KIOCL and Bharat Earth Movers Limited (BEML), another Central PSU have concluded a Memorandum of Understanding (MOU) on 26-2-1994 to jointly explore the possibilities of gold mining in Ghana and also in other neighbouring count-rif-s in Africa. The company proposes to undertake prospecting operations in a deposit, identified in Ghana after preliminary investigations. The results of the prospecting would enable the company to take a decision on participation in a joint venture company with BEML in Ghana for mining of gold. KIOCL has availed the services of a geologist from Bharat gold Mines Ltd. (BGML) for undertaking prospecting operations in the area proposed for exploitation in Ghana. However, the entire [expenditure on preliminary investigations, prop-pe:ting/survey etc. will be borne by KIOCL and BEML.

Constitution and Function of Science Advisory Committee

1601. SHRI PARMESHWAR KUMAR AGARWALLA : Will the Minister of STEEL be pleased to state :

(a) the present Constitution and func. tions of the Science Advisory Commtttee of his Ministry and its deliberations during tho last three years;

(b) the specific recommendations/sugg-estions made by the Committee, particularly relating to the propagation and development of technology and Research and Development in the Iron and Steel industry, and on other aspects during each of the last three

I years, and steps taken by Government; and